

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re: Application of: Andreas BARTH
Serial No.: To Be Assigned
Filed: Herewith as national phase of International Patent Application
No. PCT/EP2003/006727, filed June 26, 2003
For: AS-MAGNESIUM PRESSURE DIE CAST ALLOY AND
METHOD FOR PRODUCING A SUBASSEMBLY PART
FROM AN AS-MAGNESIUM PRESSURE DIE CAST
ALLOY OF THIS TYPE

Mail Stop: PCT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

January 4, 2005

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with the provisions of 37 C.F.R. § 1.97, Applicant hereby makes of record the documents listed on the accompanying PTO-1449 Form (1 page) for consideration by the Examiner in connection with the examination of the above-identified patent application. While the references are being submitted herewith, some or all of the references may not constitute prior art under the U.S. patent laws.

This Information Disclosure Statement is filed under 37 C.F.R. §1.97 (b), before the mailing date of a First Office Action. Therefore, no fee is believed due.

510.1122

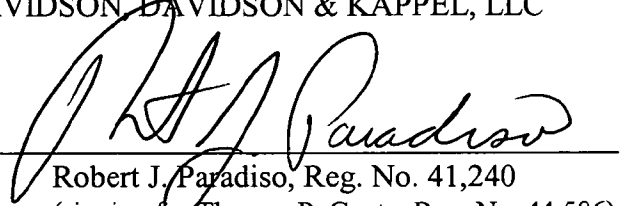
In the event any additional fee is due in connection with this response or if any fee has been overpaid, the deficiency or overpayment should be charged to our Deposit Account No. 50-0552.

It is respectfully requested that the references cited in the accompanying PTO-1449 form be considered and made of record. It is respectfully submitted that the pending claims are patentable over all of the references made of record at this time.

Respectfully submitted,

DAVIDSON, DAVIDSON & KAPPEL, LLC

By


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(signing for Thomas P. Canty, Reg. No. 44,586)

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10/520358

FORM PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. 510.1122	APPLICATION NO. To be assigned
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Andreas BARTH	
		FILING DATE Herewith 6/23/05	GROUP 1793 To be assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
/S.I./	A01	US 1,959,913	May 22, 1934	GANN et al.	75	I	
/S.I./	A02	US 3,718,460	Feb. 27, 1973	FOERSTER	75	168M	
	A03						
	A04						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
/S.I./	A05	WO 03 056050	Jul. 10, 2003				See EP 1460142	
/S.I./	A06	WO 01 02614	Jan. 11, 2001				In English	
/S.I./	A07	EP 1460142	Sep. 22, 2004				In English	
/S.I./	A08	JP 05 078775	Mar. 30, 1993				English abstract	
	A09							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

/S.I./	A10	M. M. Avedesian et al., Magnesium and Magnesium Alloys, 1999, ASM International, Ohio, USA, XP002255095, ISBN: 0-87170-657-1, "Die Casting", page 71 and 290
/S.I./	A11	Database COMPENDEX Online!, Engineering Information, Inc., NY, NY, USA; L. V. Nikulin, et al., Structure and properties of Mg Alloy Pressure Diecastings; Database accession No. EIX76030001526; XP002255096 (abstract) and Russ Cast Prod Oct 1974, No. 10, October 1974, pages 443-445, XP009017790
/S.I./	A12	Database COMPENDEX Online!, Engineering Information, NY, NY, USA, W. Blum et al., Comparative study of creep of the die-cast Mg-alloys AZ91, AS21, AS41, AM60, and AE42, Database accession No. E2002076863118, XP002255097 (abstract) and Mater. Sci. Eng. A, Materials Science and Engineering A December 2001, Vol. 319-321, December 2001, pages 735-740, XP002255093
/S.I./	A13	Database COMPENDEX Online!, Engineering Information, Inc., NY, NY, USA, B. Bronfin et al., Preparation and solidification features of AS series magnesium alloys, Database accession No. E2003017299636, XP002255098 (abstract); and Magnesium Technology 2000; Nashville, TN, USA, mar 12 - 16, 2000, pages 253-259, XP002255094, TMS Annual Meeting 2000
/S.I./	A14	Polmear, Light Alloys - Metallurgy of the light metals, table 5.2 London, UK, 1995, ISBN 0 340 63207 0
/S.I./	A15	Mordike et al., Magnesium Alloys and their applications, Papers presented at the Conference Magnesium Alloys and their applications, April 28 - 30, 1998, Wolfsburg, Germany, ISBN 3-88355-255-0, pages 38, 39
	A16	

EXAMINER /Sikyln lp/	DATE CONSIDERED 03/31/2008
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	